This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1. (Currently Amended) A method of forming a metal coated steel strip that has a brushed finish which includes the steps of:
 - passing steel strip through a molten bath of metal and forming a coating of metal having spangles on at least one surface of the strip;
 - (b) skin pass rolling the metal coated steep strip to <u>at least one of suppress and[[/or]]</u> obscure the spangles on the surface; and
 - (c) brushing the skin passed rolled metal coated steel strip.
- 2. (Currently Amended) The method defined in claim 1 wherein step (b) of skin pass rolling the metal coated steel strip includes <u>using providing</u> rolls having a surface roughness [[of]] Ra of at least 0.4 microns.
- 3. (Currently Amended) The method defined in claim 1 wherein step (b) of skin pass rolling the metal coated steel strip includes <u>using providing</u> rolls having a surface roughness [[of]] Ra of 2 to 3.5 microns.
- 4. (Currently Amended) The method defined in any one of the preceding claimsclaim 1 wherein step (c) of brushing the skin pass rolled metal coated steel strip includes brushing with providing a rotary brushing roll.
- 5. (Currently Amended) The method defined in any one of the preceding claims claim 1, further includes comprising: a step of forming a transparent or translucent coating of at least one of a clear paint or and lacquer on the skin pass rolled metal coated steel strip, the coating being one of transparent and translucent.
- 6. (Currently Amended) The method defined in claim 5 wherein the clear paint coat is has a finish selected from finishes, such as the group consisting of gloss, semi-gloss, low sheen or and micro-wrinkle-clear paint.

- 7. (Currently Amended) The method defined in claim 5 wherein the clear paint coat is slightly pigmented, yet still transparent or translucent, to provide providing an appearance having one of a particular selected weak colour or hue.
- 8. (Currently Amended) The method defined in any one of the preceding claimsclaim 1 wherein the metal is a zinc/aluminium alloy.
- 9. (Currently Amended) The method defined in any one of claims 1 to 7claim 1 wherein the metal is zinc with minor amounts of additions used for spangle formation.
- 10. (Currently Amended) A metal coated steel strip that has a brushed finish made by the method defined in any one of the preceding claimsclaim 1.
- 11. The metal coated steel strip defined in claim 10 wherein the metal is a zinc/aluminium alloy.
- 12. The metal coated steel strip defined in claim 10 wherein the metal is zinc with minor amounts of additions used for spangle formation.
- 13. (Currently Amended) The metal coated steel strip defined in any one of claims 10 to 12claim 10 further includes including a clear paint coating.
- 14. (New) A metal coated steel strip comprising: a steel strip; and
 - a brushed, skin pass rolled metal coating on at least one side of the steel strip.
- 15. (New) The metal coated steel strip defined in claim 14, where the brushed, skin pass rolled metal coating at least one of suppresses spangles therein or obscures spangles therein.
- 16. (New) The metal coated steel strip defined in claim 14, further comprising a non-opaque coating on the brushed, skin pass rolled metal coating.
- 17. (New) The metal coated steel strip defined in claim 16, wherein the non-opaque coating comprises a coating selected from the group consisting of clear paint and lacquer.

18. (New) The metal coated steel strip defined in claim 16, wherein the non-opaque coating is a clear paint having a finish selected from the group of finishes consisting of gloss, semi-gloss, low sheen and micro-wrinkle.